

WHAT IS CLAIMED IS:

1. A wet shaving system comprising:
 - a blade member; and
 - a skin-engaging portion including a shaving aid composite comprising
 - a shaving aid matrix including a polymer and a shaving aid, and
 - a plurality of exfoliating elements embedded in the shaving aid matrix.
2. The wet shaving system of claim 1, wherein the polymer comprises a water-insoluble polymer.
3. The wet shaving system of claim 1, wherein the polymer is selected from the group consisting of polyethylene, polypropylene, polystyrene, butadiene-styrene copolymer, polyacetal, nylon, polycaprolactone, acrylonitrile-butadiene-styrene copolymer, polycarbonate, polyurethane, and ethylene vinyl acetate copolymer.
4. The wet shaving system of claim 1, wherein the shaving aid composite further comprises a colorant.
5. A wet shaving system comprising:
 - a blade member; and
 - a skin-engaging portion including a shaving aid composite comprising
 - a first section comprising a first polymer and a plurality of exfoliating elements embedded in the first polymer, and
 - a second section comprising a second polymer,
 - wherein at least one of the first section or second section further comprises a shaving aid.
6. The wet shaving system of claim 1 or claim 5, wherein the exfoliating elements comprise a member selected from the group consisting of fruit seeds, fruit stones, nut shells, ground or fibrous plant material, polymers, and mineral composites.

7. The wet shaving system of claim 1 or claim 5, wherein the exfoliating elements comprise a member selected from the group consisting of ground coconut shell, ground apricot seeds, ground peach seeds, ground olive seeds, ground walnut shell, ground almond shell, ground pecan shell, ground luffa, corn cob granules, ground oatmeal, polymer beads or granular polymers, Jojoba wax beads, rice bran, silica, sand, or other minerals, pumice sand, clay, and combinations thereof.
8. The wet shaving system of claim 1 or claim 5, wherein the exfoliating elements comprise microcapsules, each microcapsule defining an external surface and an internal volume.
9. The wet shaving system of claim 8, wherein a chemical exfoliant is disposed within the internal volumes of the microcapsules.
10. The wet shaving system of claim 9, wherein the chemical exfoliant comprises an alpha-hydroxy acid.
11. The wet shaving system of claim 9, wherein the chemical exfoliant comprises a beta-hydroxy acid.
12. The wet shaving system of claim 1 or claim 5, wherein the external surfaces of the microcapsules comprise an exfoliant.
13. The wet shaving system of claim 1 or claim 5, wherein the shaving aid comprises polyethylene oxide.
14. The wet shaving system of claim 1 or claim 5, wherein the shaving aid comprises a member selected from the group consisting of vitamin E, aloe, baby oil, avocado oil, grape seed oil, and sweet almond oil.

15. The wet shaving system of claim 1 or claim 5, wherein the exfoliating elements comprise a colorant.
16. The wet shaving system of claim 5, wherein at least one of the first polymer or the second polymer comprises a water-insoluble polymer.
17. The wet shaving system of claim 5, wherein the second section comprises a plurality of exfoliating elements embedded in the second polymer.
18. The wet shaving system of claim 5, wherein both the first section and the second section comprise a shaving aid.
19. The wet shaving system of claim 5, wherein the first section comprises a shaving aid.
20. The wet shaving system of claim 5, wherein the second section comprises a shaving aid.
21. The wet shaving system of claim 5, wherein at least one of the first or second water-insoluble polymers is selected from the group consisting of polyethylene, polypropylene, polystyrene, butadiene-styrene copolymer, polyacetal, acrylonitrile-butadiene-styrene copolymer, and ethylene vinyl acetate copolymer.
22. The wet shaving system of claim 5, wherein the first section is on top of the second section.
23. The set shaving system of claim 5, wherein the first section is laterally adjacent to the second section.
24. The wet shaving system of claim 5, wherein the first and second sections are different colors.

25. The wet shaving system of claim 5, wherein at least one of the first section or second section further comprises a colorant.
26. A shaving aid composite comprising:
a shaving aid matrix including
a polymer,
a shaving aid, and
a plurality of exfoliating elements,
wherein the exfoliating elements are embedded in the shaving aid matrix.
27. The shaving aid composite of claim 26, wherein the polymer comprises a water-insoluble polymer.
28. A shaving aid composite comprising:
a first section comprising a first polymer and a plurality of exfoliating elements embedded in the first polymer; and
a second section comprising a second polymer,
wherein at least one of the first section or the second section further comprises a shaving aid.
29. The shaving aid composite of claim 28, wherein at least one of the first polymer or the second polymer comprises a water-insoluble polymer.
30. A shaving aid composite comprising:
a water-insoluble polymer;
a shaving aid; and
a plurality of exfoliating elements.
31. The shaving aid composite of claim 30, wherein the shaving aid and the exfoliating elements are disposed in a single layer.

32. The shaving aid composite of claim 30, wherein the shaving aid is disposed in a first portion of the water-insoluble polymer, and wherein the exfoliating elements are disposed in a second portion of the water-insoluble polymer.
33. A wet shaving system comprising:
- a blade member; and
 - a skin-engaging portion including a shaving aid composite comprising
 - a shaving aid matrix including a polymer and a shaving aid, and
 - an exfoliating material.
34. The wet shaving system of claim 33, wherein the exfoliating material comprises a mesh or net material.
35. The wet shaving system of claim 33, wherein the exfoliating material is embedded in a skin-engaging portion of the shaving aid matrix.
36. The wet shaving system of claim 33, wherein the shaving aid matrix is molded over the exfoliating material.